

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1-4 (cancelled).

5. (currently amended) Valve battery cartridge used for mixing cold water and warm water, comprises two discs (5,6) arranged one above the other to form a plane sealing together, wherein the lower disc (6) is a stationary inlet disc and the upper disc (5) is a control disc which is displaceable and rotatable on the inlet disc; where the control disc (5) is in mechanical connection with a driving arm (1) pivoted in a lever holder (2) through a ceramic moving element (4), the lever holder (2) is rotatably arranged in a cartridge casing (3), the base (9) of the cartridge casing (3) is formed with a connection element (14) for receiving an interchangeable insertion piece (10) selected from at least three different insertion pieces, wherein an opening for receiving any of the interchangeable insertion pieces in the connection element is formed in a direction which is substantially parallel with a longitudinal axis of the cartridge, wherein the connection element (14) in the base (9) of the cartridge casing (3) receives any of the interchangeable insertion piece (10) which enables connection between connection ducts (13) in a valve battery body (12) and inlet openings, and wherein a longitudinal axis of the interchangeable insertion pieces is substantially parallel to the longitudinal axis of the cartridge in the base (9) and the base (9) is provided with seal means (11) insulating the connection

element from an inner space of the valve battery body (12).

6. (currently amended) Battery cartridge for use in a battery body (12) for mixing cold and warm water comprising two discs (5,6) arranged one above the other and together forming a planar seal, comprising a fixed inlet disc (6) and a control disc (5) which is displaceable and rotatable on the inlet disc (6), the control disc (5) comprising a movement lever (1) rotatably mounted in a lever holder (2) and being mechanically connected via a ceramic drive (4), the lever holder (2) being rotatably arranged in a cartridge housing (3) at a lower part (9) of the cartridge housing (3) at a side opposing the inlet disc (6) and facing the battery body (12), a connecting element (14), of which inlet apertures substantially extend in a longitudinal direction of the cartridge housing (3), and a replaceable insert (10) selected from at least three different replaceable inserts being arranged in a sealed manner in the connecting element (14) between connecting passages (13) constructed in the battery body (12) and the inlet apertures of the lower part (9), wherein the connecting element (14) encompasses the inlet apertures provided in the lower part (9) of the cartridge housing (3), and the inlet apertures are sealed from one another by any of the replaceable inserts.

7. (previously presented) Battery cartridge according to claim 6, wherein seals (11) are arranged between the insert (10) and the lower part (9) and between one end of any of the inserts (10) and the battery body (12) for sealing the insert with the connection element.

8. (previously presented) Valve battery cartridge used for mixing cold water and warm water, comprises two discs (5,6) arranged one

above the other to form a plane sealing together, wherein the lower disc (6) is a stationary inlet disc and the upper disc (5) is a control disc which is displaceable and rotatable on the inlet disc; where the control disc (5) is in mechanical connection with a driving arm (1) pivoted in a lever holder (2) through a ceramic moving element (4), the lever holder (2) is rotatably arranged in a cartridge casing (3), the base (9) of the cartridge casing (3) is formed with a connection element (14) for selectively receiving different interchangeable insertion pieces (10) selected from at least three insertion pieces, wherein an opening for receiving any of the interchangeable insertion pieces in the connection element is formed in a direction which is substantially parallel with a longitudinal axis of the cartridge, wherein the connection element (14) in the base (9) of the cartridge casing (3) receives any of the selected interchangeable insertion pieces (10) which enables connection between connection ducts (13) in a valve battery body (12) and inlet openings, and wherein a longitudinal axis of all of the interchangeable insertion pieces is substantially parallel to the longitudinal axis of the selected cartridge in the base (9) and the base (9) is provided with seal means (11) insulating the connection element from an inner space of the valve battery body (12).

9. (previously presented) Battery cartridge for use in a battery body (12) for mixing cold and warm water comprising two discs (5,6) arranged one above the other and together forming a planar seal, comprising a fixed inlet disc (6) and a control disc (5) which is displaceable and rotatable on the inlet disc (6), the control disc (5) comprising a movement lever (1) rotatably mounted in a lever holder (2) and being mechanically connected via a ceramic drive (4), the lever holder (2) being rotatably arranged

in a cartridge housing (3) at a lower part (9) of the cartridge housing (3) at a side opposing the inlet disc (6) and facing the battery body (12), a connecting element (14), of which inlet apertures substantially extend in a longitudinal direction of the cartridge housing (3), and a selected replaceable insert (10) being arranged in a sealed manner in the connecting element (14) between connecting passages (13) constructed in the battery body (12) and the inlet apertures of the lower part (9), wherein the selected replaceable insert comprises an insert selected from at least three inserts of different functions which are interchangeable with the connecting element to provide different functions for the battery cartridge wherein the connecting element (14) encompasses the inlet apertures provided in the lower part (9) of the cartridge housing (3), and the inlet apertures are sealed from one another by any of the three replaceable inserts.

10. (previously presented) Battery cartridge according to claim 6, wherein seals (11) are arranged to seal between any of the three inserts (10) and the lower part (9) and between one end of any of the three inserts (10) and the battery body (12).

11. (new) Valve battery cartridge according to claim 1 or 8, wherein each of the three interchangeable insertion pieces provide a different function.

12. (new) Valve battery cartridge according to claim 11, wherein one of the three interchangeable insertion pieces is a pressure equalizer insertion piece and another of the three insertion pieces is a reverting insertion piece.

13. (new) Battery cartridge according to claim 6, wherein each of

the three replaceable inserts provide a different function.

14. (new) Battery cartridge according to claim 13, wherein one of the replaceable inserts is a pressure equalizer insert and another of the replaceable inserts is a reverting insertion piece.

15. (new) Battery cartridge according to claim 9, wherein the at least three inserts of different function include a pressure equalizer insert and a reverting insert.